

23. (Amended) A blower according to claim 20, wherein the outer peripheral ends of the spacers inclined with respect to the radial direction are cambered or cut obliquely.

24. (Amended) A blower-housing molding method for molding a housing of the blower according to claim 21 using a pair of upper and lower molds for forming the inner surface of the annular wall and a boss to which a motor is secured, and a pair of slide cores sliding opposite to each other at right angles to the moving direction of said pair of molds,

wherein the slits all around the annular wall are formed by said pair of slide cores at a time, and the annular wall with the slits, a base serving as a reference for installing the blower and the boss are molded as a single piece respectively.